



TITLE:

表紙・目次

AUTHOR(S):

CITATION:

表紙・目次. PUBLICATIONS OF THE SETO MARINE BIOLOGICAL
LABORATORY 1985, 30(4-6)

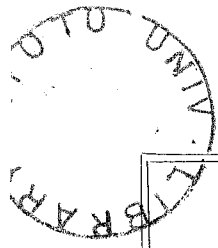
ISSUE DATE:

1985-12-25

URL:

<http://hdl.handle.net/2433/176115>

RIGHT:



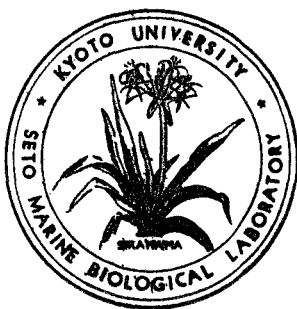
1127

ISSN 0037-2870

KYOTO UNIVERSITY

PUBLICATIONS
OF THE SETO MARINE
BIOLOGICAL LABORATORY

VOL. 30, NOS. 4/6



PUBLISHED BY THE LABORATORY
SHIRAHAMA, WAKAYAMA, JAPAN

DECEMBER 1985

PUBLICATIONS OF THE SETO MARINE BIOLOGICAL LABORATORY

EDITORIAL BOARD

Ch. Araga

Sh. Fuse

E. Harada

T. Itô (EDITOR-IN-CHARGE)

H. Tanase

K. Wada

ADVISORY BOARD

M. Kato (Kyoto)

H. Kunishi (Kyoto)

S. Kuroiwa (Kyoto)

E. Teramoto (Kyoto)

H. Watanabe (Shimoda)

M. Yoneda (Kyoto)

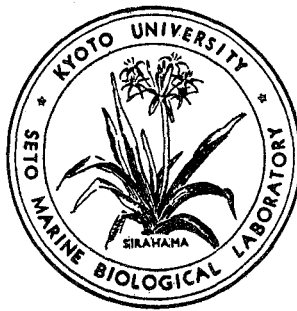
M. Yoshida (Ushimado)

All communications intended for the "Publications" should be addressed to the Editorial Board, Seto Marine Biological Laboratory, Shirahama, Wakayama, 649-22, Japan

KYOTO UNIVERSITY

PUBLICATIONS
OF THE SETO MARINE
BIOLOGICAL LABORATORY

Volume 30



PUBLISHED BY THE LABORATORY
SHIRAHAMA, WAKAYAMA, JAPAN

1985

CONTENTS

Nos. 1/3 (June 1985)

Article

1. **Hirayama, A.:** Taxonomic studies on the shallow water gammaridean Amphipoda of west Kyushu, Japan. IV. Dexaminidae (*Guernea*), Eophliantidae, Eusiridae, Haustoriidae, Hyalidae, Ischyroceridae. 1
2. **Ohwada, T.:** Prostomium morphology as a criterion for the identification of nephtyid polychaetes (Annelida: Phyllodocida), with reference to the taxonomic status of *Aglaophamus neotenus*. 55
3. **Hoshino, Z., & T. Nishikawa:** Taxonomic studies of *Ciona intestinalis* (L.) and its allies. 61
4. **Fukao, R.:** An annotated list of blennioid fishes from Shirahama, Wakayama Prefecture, Japan. 81
5. **Nishida, S.:** Pelagic copepods from Kabira Bay, Ishigaki Island, southwestern Japan, with the description of a new species of the genus *Pseudodiaptomus*.125
6. **Ohtsuka, S.:** A note on the feeding habit of a calanoid copepod, *Pontellopsis yamadae* Mori.145
7. **Itô, T.:** Affinity between juvenile Tantulocarida thoracopods and postantennular appendages of maxillopodan nauplii (Crustacea).151

Nos. 4/6 (December 1985)

8. **Hirayama, A.:** Taxonomic studies of the shallow water gammaridean Amphipoda of west Kyushu, Japan. V. Leucothoidae, Liljeborgiidae, Lysianassidae (*Prachynella*, *Aristias*, *Waldechia*, *Ensayara*, *Lepidepcreum*, *Hippomedon* and *Anonyx*).167
9. **Kobayashi, N.:** Marine pollution bioassay by sea urchin eggs, an attempt to enhance accuracy, II.213
10. **Saito, Y., & H. Watanabe:** Studies on Japanese compound styelid ascidians. IV. Three new species of the genus *Botrylloides* from the vicinity of Shimoda.227
11. **Ishimaru, Sh.:** A new species of *Leptochelia* (Crustacea, Tanaidacea) from Japan, with a redescription of *L. savignyi* (Krøyer, 1842).241
12. **Noda, H.:** Description of a new subspecies of *Angursa biscopis* Pollock (Heterotardigrada, Halechiniscidae) from Tanabe Bay, Japan.269
13. **Humes, A.G.:** Poecilostomatoid copepods parasitic in the scleractinian coral genus *Goniastrea* in the Moluccas.277
14. **Ohtsuka, S.:** Calanoid copepods collected from the near-bottom in Tanabe Bay on the Pacific coast of the middle Honshu, Japan. II. Arietellidae (cont.).287

15. **Itô, T.:** A new subspecies of *Longipedia andamanica* Wells from the Pacific coast of Japan, with reference to the morphology of *L. coronata* Claus (Copepoda: Harpacticoida).307

Biological Data

1. Spacial occurrence of 91 intertidal animal species on Hatakejima Island, 1983.325
2. Bioassay data for marine pollution using sea urchin eggs, 1982 and 1983.333

**PUBLICATIONS OF THE SETO MARINE
BIOLOGICAL LABORATORY**

Volume 30

Nos. 1/3 (Articles 1 to 7)issued on June, 30, 1985

昭和60年12月20日印刷
昭和60年12月25日発行

非売品

編集・発行 京都大学理学部附属
瀬戸臨海実験所

649-22 和歌山県西牟婁郡白浜町
電話 (0739) 42-3 5 1 5

印刷 日本印刷出版株式会社
553 大阪市福島区吉野1丁目2-7
電話 (06) 441-6 5 9 4

PUBLICATIONS OF THE SETO MARINE BIOLOGICAL LABORATORY

VOL. 30, NOS. 4/6 (1985)

CONTENTS

<i>Article</i>	<i>Page</i>
8. Hirayama, A.: Taxonomic studies of the shallow water gammaridean Amphipoda of west Kyushu, Japan. V. Leucothoidae, Liljeborgiidae, Lysianassidae (<i>Prachynella</i> , <i>Aristias</i> , <i>Waldechia</i> , <i>Ensayara</i> , <i>Lepidepecreum</i> , <i>Hippomedon</i> and <i>Anonyx</i>).....	167
9. Kobayashi, N.: Marine pollution bioassay by sea urchin eggs, an attempt to enhance accuracy, II.	213
10. Saito, Y., & H. Watanabe: Studies on Japanese compound styelid ascidians. IV. Three new species of the genus <i>Botrylloides</i> from the vicinity of Shimoda.	227
11. Ishimaru, Sh.: A new species of <i>Leptochelia</i> (Crustacea, Tanaidacea) from Japan, with a redescription of <i>L. savignyi</i> (Krøyer, 1842).	241
12. Noda, H.: Description of a new subspecies of <i>Angursa biscopis</i> Pollock (Heterotardigrada, Halechiniscidae) from Tanabe Bay, Japan.	269
13. Humes, A.G.: Poecilostomatoid copepods parasitic in the scleractinian coral genus <i>Goniastrea</i> in the Moluccas.	277
14. Ohtsuka, S.: Calanoid copepods collected from the near-bottom in Tanabe Bay on the Pacific coast of the middle Honshu, Japan. II. Arietellidae (cont.).	287
15. Itô, T.: A new subspecies of <i>Longipedia andamanica</i> Wells from the Pacific coast of Japan, with reference to the morphology of <i>L. coronata</i> Claus (Copepoda: Harpacticoida).	307
 <i>Biological Data</i>	
1. Spacial occurrence of 91 intertidal animal species on Hatakejima Island, 1983	325
2. Bioassay data for marine pollution using sea urchin eggs, 1982 and 1983.	333